

herein to address this issue. New claim 18 is added to include the dependency that was provided by claim 6 prior to amendment.

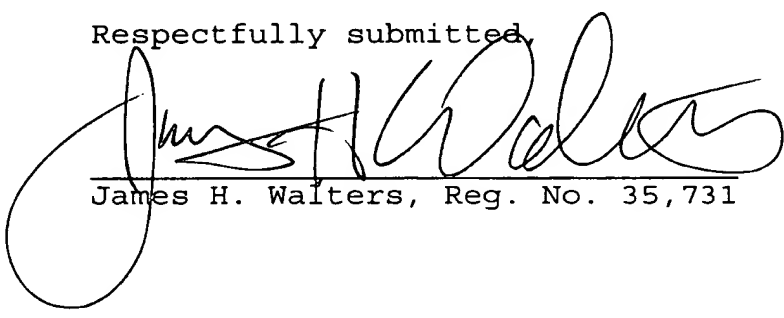
Claims 1-17 are rejected under 35 U.S.C. §112, second paragraph, as allegedly being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The Examiner mentions the phrase "or the like" as being the issue in the claims. The claims have been amended herein with attention to the Examiner's concern. Accordingly, the claims are believed in compliance with 35 U.S.C. §112, second paragraph.

The Examiner noted that the claims would be allowable if rewritten to address the Examiner's rejection under 35 U.S.C. §112, second paragraph. Thus, it is respectfully submitted that the claims are allowable.

No amendment made was related to the statutory requirements of patentability unless expressly stated herein. No amendment made was for the purpose of narrowing the scope of any claim, unless applicants have argued herein that such amendment was made to distinguish over a particular reference or combination of references.

In light of the above noted amendments and remarks, this application is believed in condition for allowance and notice thereof is respectfully solicited. The Examiner is urged to contact applicants' attorney at 503-224-0115 if there are any questions.

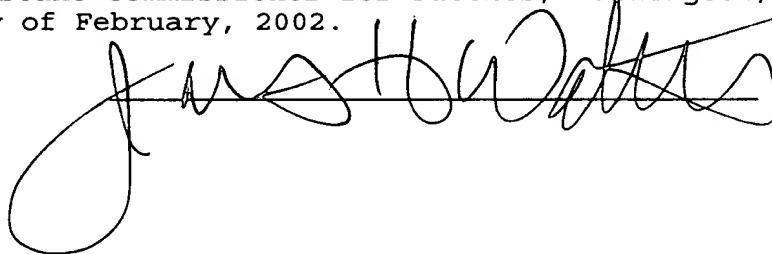
Respectfully submitted,


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MARKUP SHEETS SHOWING CLAIM AMENDMENTS MADE HEREIN

1. (Amended) A color hologram display comprising a combined reflection and volume type of single layer or multilayer, wherein a color pattern of plane characters[,] or images [or the like] and a color three-dimensional subject image are reconstructably recorded while spatially superposed one upon another.

2. (Amended) The color hologram display according to claim 1, wherein said color pattern of plane characters[,] or images [or the like] is reconstructably recorded in monochrome.

3. (Amended) The color hologram display according to claim 2, wherein said color pattern of plane characters[,] or images [or the like] is reconstructably recorded in green.

4. (Amended) The color hologram display according to any one of claims 1 to 3, wherein a plane shadow of said color pattern of plane characters[,] or images [or the like] is reconstructably recorded on a surface different from a surface of said color pattern.

6. (Amended) The color hologram display according to claim 4 [or 5], wherein said shadow is reconstructably recorded in front of said color pattern.

7. (Amended) The color hologram display according to any one of claims 1 to 3, wherein any shadow of said color pattern of plane characters[,] or images [or the like] is unrecorded.

8. (Amended) A process of fabricating a color hologram display, wherein a color three-dimensional subject image and a color pattern of plane characters[,] or images [or the like] are recorded as hologram images in the same photosensitive material.

9. (Twice Amended) A process of fabricating a color hologram display according to claim 8, wherein a subject hologram plate for forming a color three-dimensional subject image and a character hologram plate for reconstructing the color pattern of plane characters[,] or images [or the like] are separately made, said subject hologram plate and said character hologram plate are spatially positioned with a given space located therebetween, and diffracted light from said subject hologram plate and said character hologram plate is simultaneously entered in the same photosensitive material to record said subject and character hologram plates as hologram images.

10. (Amended) The color hologram display fabrication process according to claim 9, wherein an area of said hologram photosensitive material other than a portion thereof corresponding to said color pattern of plane characters[,] or images [or the like] is deactivated by photosensitization, and a

reflection type hologram of a scatter plate is then recorded in said portion of said hologram photosensitive material to make said hologram plate.

13. (Twice Amended) The color hologram display fabrication process according to claim [5] 8, wherein said character hologram plate for reconstructing said color pattern of plane characters[,] or images [or the like] is made, said character hologram plate is located in front of a color three-dimensional subject, and diffracted light from said character hologram plate and scattered light from said color three-dimensional subject are simultaneously entered in the same photosensitive material to record said hologram plates as hologram images.

14. (Amended) A process of fabricating a color hologram display as recited in claim 7, wherein a subject hologram plate for forming a color three-dimensional subject image and a character hologram plate for reconstructing a color pattern image of plane characters[,] or images [or the like] are separately made, said subject hologram plate and said character hologram plate are superposed one upon another, and diffracted light from said subject hologram plate and said character hologram plate is simultaneously entered in the same photosensitive material to record said color three-dimensional

subject image and said color pattern image of plane characters[,] or images [or the like] as hologram images.

15. (Amended) A subject hologram plate used to fabricate a color hologram display, wherein a subject hologram plate for forming a color three-dimensional subject image and a character hologram plate for reconstructing a color pattern image of plane characters[,] or images [or the like] are separately made, said subject hologram plate and said character hologram plate are positioned with a given space located therebetween, and diffracted light from said subject hologram plate and said character hologram plate is simultaneously entered in the same photosensitive material to record said color three-dimensional subject image and said color pattern image of plane characters[,] or images [or the like] as hologram images.

16. (Amended) A subject hologram plate used to fabricate a color hologram display wherein a subject hologram plate for forming a color three-dimensional subject image and a character hologram plate for reconstructing a color pattern image of plane characters[,] or images [or the like] are separately made, said subject hologram plate and said character hologram plate are superposed one upon another, and diffracted light from said subject hologram plate and said character hologram plate is simultaneously entered in the same photosensitive material to record said color three-dimensional subject image and said color

pattern image of plane characters[,] or images [or the like] as
hologram images.

17. (Amended) A color hologram display according to one
of claims 1 to 3, wherein a shadow of said color pattern of
plane characters[,] or images [or the like] is reconstructably
recorded on the surface of a color three-dimensional subject
image.